

Appl. No. : 09/847,759  
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### AMENDMENTS TO THE SPECIFICATION

**Please amend the specification as follows:**

Paragraphs for amendment are presented below with insertions underlined (e.g., insertion), and deletions struckthrough or in brackets (e.g., ~~deletion~~ or [deletion]).

**Please amend paragraph beginning at line 26, col. 2 as follows:**

FIG. 1 is a top, front, right-side perspective view of a preferred embodiment; [and]

**Please amend paragraph beginning at line 28, col. 2 as follows:**

FIG. 2 is an enlarged top, front, right-side perspective view of a portion thereof;

**After line 29, col. 2, please add the following new paragraphs:**

FIG. 3 is a schematic front elevational view of the embodiment of FIG. 1, showing threaded fasteners extending through apertures therein;

FIG. 4 is a schematic side elevational view of a cooler shelf adjustably mounted with clips that engage notches; and

FIG. 5 is a schematic rear elevational view of the preferred embodiment of FIG. 1 hanging from a cooler shelf and illustrating a clearance therebetween.

**Please amend paragraph beginning at line 52, col. 2, as follows:**

Support legs 22a are formed by bending opposite ends of the rods 10a, 10b, 10c to project downward from a bottom at 20 of the shelf to lowermost ends. The support legs support the shelf at 16 above another structure (not shown) such as a shelf in a walk-in cooler, for example. However, in view of the framework at 22b described below, it would be equivalent in another embodiment (not shown) to have the shelf at 16 fastened under the other structure to hang the framework under the other structure, the shelf at 16 in such an arrangement also being considered herein as superimposed relative to the other structure. For example, the panels 10e, 10f could have holes 11 (shown in phantom in FIG. 1) [(not shown)]-for threaded fasteners 15 to a cooler shelf S.

**Please amend paragraph beginning at line 29, col. 3, as follows:**

The stop on the panel structure at 28 is the rearward face of a lip 32 formed by an upwardly (i.e. in a direction with at least a component from the second to the first plane)[;] bent

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front edge of the panel structure that rises above the plane of the shelf at 16. The bend may also serve as a score line for removal of the lip 32, or another arrangement may be provided for such removal. Removal may be useful when the shelf at 16 is fastened under some of the other structures (not shown) described above to enable the cooler shelf and framework to be substantially parallel.

**Please amend paragraph beginning at line 7, col. 3, as follows:**

The framework has a front at 24 and a rear at 26 that are parallel to the front at 12 and the rear at 14 of the shelf at 16. However, in other, equivalent embodiments, the fronts or rears could be angled or stepped relative to each other. [,] At the front 24, the framework has a first pair of rods 27a and, spaced a little to the rear, a second pair of rods 27b. The pairs of rods 27a, 27b are also spaced from each other for reasons explained below.